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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	DOCKET NO. CONFIRMATION NO.	
10/781,019	02/18/2004	Ryuichi Nagae	1001-030	2837	
26272	7590 11/30/2004		EXAMINER		
	EBOWITZ & LATMA	SMITH, ARTHUR A			
JOHN J TORF 1133 AVE OF	THE AMERICAS	ART UNIT	PAPER NUMBER		
1133 AVE OF THE AMERICAS			2851		
NEW YORK,	NY 10017	DATE MAILED: 11/30/2004			

Please find below and/or attached an Office communication concerning this application or proceeding.

				A				
Office Action Summary		Applicati	on No.	Applicant(s)				
		10/781,0	19	NAGAE, RYUICHI	l 			
		Examine		Art Unit				
		Arthur A S		2851				
The MAILIN Period for Reply	IG DATE of this communicati	ion appears on the	e cover sheet with the	: correspondence ad	ldress			
A SHORTENED S THE MAILING DA - Extensions of time may after SIX (6) MONTHS - If the period for reply is - Failure to reply within the Any reply received by the	TATUTORY PERIOD FOR TE OF THIS COMMUNICATE be available under the provisions of 37 from the mailing date of this communica specified above is less than thirty (30) day specified above, the maximum statutone set or extended period for reply will, be the Office later than three months after the ustment. See 37 CFR 1.704(b).	TION. CFR 1.136(a). In no evation. ys, a reply within the staty y period will apply and w by statute, cause the app	ent, however, may a reply be utory minimum of thirty (30) o ill expire SIX (6) MONTHS fro lication to become ABANDO	timely filed lays will be considered timelom the mailing date of this content (35 U.S.C. § 133).	y. ommunication.			
Status								
1) Responsive	to communication(s) filed or	n 18 February 20	04.					
2a) ☐ This action is		This action is r						
<u>′</u>	oplication is in condition for a	_		prosecution as to the	e merits is			
•	closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.							
Disposition of Claims	5							
4)⊠ Claim(s) <u>1-9</u> 4a) Of the ab 5)□ Claim(s) <u>—</u> 6)⊠ Claim(s) <u>1-9</u> 7)□ Claim(s) <u>—</u>	is/are pending in the applications is is are ways is are allowed.	rithdrawn from co						
Application Papers								
10)⊠ The drawing(Applicant may Replacement	tion is objected to by the Ex(s) filed on 18 February 2004 not request that any objection drawing sheet(s) including the leclaration is objected to by	4 is/are: a)⊠ acc to the drawing(s) to correction is require	ne held in abeyance. Some of the drawing(s) is continuous	See 37 CFR 1.85(a). Objected to. See 37 CF	FR 1.121(d).			
Priority under 35 U.S	.C. § 119	,						
a) All b) 1. Certific 2. Certific 3. Copies applica	nent is made of a claim for for some * c) None of: ed copies of the priority doct ed copies of the priority doct s of the certified copies of the ation from the International International Internation for	uments have bee uments have bee le priority docume Bureau (PCT Rul	n received. In received in Applica ents have been recei e 17.2(a)).	ation No ved in this National	Stage			
Attachment(s)								
	n's Patent Drawing Review (PTO-9 e Statement(s) (PTO-1449 or PTO		4) Interview Summa Paper No(s)/Mail 5) Notice of Informa 6) Other:)-152)			

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Art Unit: 2851

DETAILED ACTION

Specification

The title of the invention is not descriptive. A new title is required that is clearly indicative of the invention to which the claims are directed.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-9 are rejected under 35 U.S.C. 102(b) as being anticipated by Yasuda (JP 2001-324749), supplied by applicant.

In reference to claim 1, Yasuda discloses a camera comprising: an image-taking lens barrel which performs an operation in a collapse region and performs a zooming operation in an image-taking region, paragraph 11; a view finder optical system including a movable lens unit, paragraph 34; and a view finder driving member having a cam which drives the movable lens unit, wherein the image-taking lens barrel operates interlocked with the view finder driving member in the image-taking region, and the interlock between the image-taking lens barrel and the view finder driving member is released in the collapse region, paragraph 59.

In reference to claim 2, Yasuda discloses wherein the image-taking region, the interlock between the image-taking lens barrel and the view finder driving member is released in a first section on the collapse region side and the image-taking lens barrel

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operates interlocked with the view finder driving member in a second section other than the first section, paragraph 59 and figs. 16-18.

In reference to claim 3, Yasuda discloses wherein the view finder driving member operates interlocked with the image-taking lens barrel by the engagement with a member, ref. 34e, constituting the image-taking lens barrel, and when the interlock between the view finder driving member and the image-taking lens barrel is released by releasing the engagement, see figs. 16 and 17.

In reference to claim 4, Yasuda discloses wherein the view finder driving member rotates along the circumference of the image-taking lens barrel, paragraph 59.

In reference to claim 5, Yasuda discloses the view finder driving member moves within a maximum width in the diameter direction of the image-taking lens barrel, figs. 16-18.

In reference to claims 6-9, Yasuda discloses acamera comprising: an image-taking lens barrel which performs an operation between a collapse position (fig. 16) and a first zoom position (fig. 17), and performs a zoom operation between the first position to a second position (fig. 18), a view finder optical system whose angle of view is changed in accordance with the zoom operation, wherein, during the zoom operation of the image-taking lens barrel from the first zoom position toward the second zoom operation, the change of angle of view of the view finder operation system starts from an intermediate position between the first and second zoom position, paragraph 59.

Conclusion

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The prior art made of record and not relied upon is considered pertinent to

applicant's disclosure. Onda (US 5923907) discloses a zoom finder unit operated in

conjunction with the movement of a cylindrical lens barrel.

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Arthur A Smith whose telephone number is (571) 272

2129. The examiner can normally be reached on Monday - Thursday from 8:00 AM to

5:30 PM. The examiner can also be reached on alternate Fridays during the same

hours.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Judy Nguyen can be reached on (572) 272 2258. The fax phone number for

the organization where this application or proceeding is assigned is 703-872-9306.

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you have questions on access to the Private PAIR system, contact the Electronic

Business Center (EBC) at 866-217-9197 (toll-free).

Arthur A. Smith

November 23, 2004

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